

A 3D rendering of a DNA double helix structure, colored in shades of blue and green, set against a background of blurred molecular structures and glowing particles.

2024

PRODUCT CATALOG




Fluorescent PCR Test kit (for research use only)

Product Name	Code	Specification	Storage	Product introduction
SARS-CoV-2 nucleic acid Detection kit (Fluorescence PCR)	SC508482	48 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Fluorescent PCR freeze-drying method, can be transported at room temperature
	SC508962	96 Tests/box		
SARS-CoV-2 nucleic acid Detection kit (Fluorescence PCR)	SC528012	20 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Used with StarCycle for SARS-CoV-2 Virus, freeze-dried reagent can be transported at room temperature
Five respiratory pathogens Nucleic acid detection kit (Fluorescence PCR method)	SC528012	20 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Fully automated multiple nucleic acid test with StarCycle can simultaneously detect influenza A, influenza B, respiratory syncytial virus, human adenovirus and mycoplasma pneumoniae. Freeze-dried reagent can be transported at room temperature
Three respiratory virus nucleic acid detection kits (Real-time PCR)	SC522012	20 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Fully automated multiple nucleic acid test with StarCycle can simultaneously detect influenza A, influenza B, and respiratory syncytial virus. Freeze-dried reagent can be transported at room temperature
Influenza A/B and Respiratory Syncytial Virus nucleic acid Detection Kit (Fluorescent PCR)	SC521012	48 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Manual detection can simultaneously detect influenza A, influenza B and respiratory syncytial virus. Freeze-dried reagent can be transported at room temperature
	SC521022	96 Tests/box		
Five urogenital tract pathogens Nucleic acid Detection Kit (Fluorescent PCR)	SC525012	20 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Use with StarCycle detectable gonorrhoea neisseria bacteria, mycoplasma, urea mycoplasma genitalium, solution and trichomonas vaginalis five kinds of pathogens
Norovirus nucleic acid Detection Kit (Fluorescent PCR)	SC526482	48 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Qualitative detection of norovirus genogroup I (GI) and II (GII) in stool specimens from patients with symptoms of acute gastroenteritis
	SC526962	96 Tests/box		
Norovirus Nucleic Acid Test Kit (starcycle)	SC527012	20 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Cooperate with StarCycle for new coronavirus detection. Freeze-dried reagent, temperature transportation
Neisseria gonorrhoeae/Mycoplasma humanoid/Mycoplasma genitalium Pathogen nucleic acid Detection Kit (Fluorescent PCR)	SC524482	48 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Manual detection can detect Neisseria gonorrhoeae, Mycoplasma hominis and Mycoplasma genitalium in clinical samples, including male urine samples, female urine samples and NG/MH/MG DNA in female cervical swab samples collected by clinicians
	SC524962	96 Tests/box		
Monkeypox nucleic acid Detection Kit (Fluorescent PCR)	SC535482	48 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Qualitative detection of monkeypox virus nucleic acid in skin exudate samples
	SC535962	96 Tests/box		
StarCycle monkeypox virus Nucleic acid Detection Kit (Fluorescent PCR)	SC535012	20 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Real-time PCR combined with StarCycle was used for qualitative detection of monkeypox virus nucleic acid in skin exudate samples
Human papillomavirus type 16/18 Nucleic acid Detection Kit (Fluorescent PCR)	SC538012	48 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Fluorescence PCR lyophilization, used for cervical swabs samples HPV16 type / 18 qualitative detection of nucleic acid
	SC538022	96 Tests/box		
Four urinary pathogenic microorganisms Nucleic acid Detection Kit (Fluorescent PCR)	SC539012	48 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Fluorescence PCR freeze-drying method for the qualitative detection of Candida albicans, Candida tropicalis, Candida glabrata and Gardnerella vaginalis in vaginal swab/urine samples
	SC539022	96 Tests/box		
Eleven Urogenital Pathogens UTI panel Nucleic Acid Detection Kit (Fluorescent PCR)	SC540012	48 Tests/box	Store at 2~8°C for 1 year or Store at 20~25°C for 6 months	Klebsiella aerogenes, Morganella Morganii, Streptococcus Agalactiae, Enterococcus Faecalis, Proteus Mirabilis, Mycobacterium Avium, Escherichia Coli, Citrobacter spp (Citrobacter Freundi/Citrobacter Werkmanii/Citrobacter Portucalensis/Citrobacter Youngae/Citrobacter Cronae/Citrobacter Braaki/Citrobacter Arsenatis/Citrobacter Malonaticus/Citrobacter Koseri), Klebsiella Pneumoniae, Pseudomonas Aeruginosa and Staphylococcus Aureus.



 www.techstarbio.com

 NO. 2 Factory Building, No. 117 Meiyu Road, Meicun Town, Wuxi.

 +86-18915343062

 sale06@tech-star.cn

